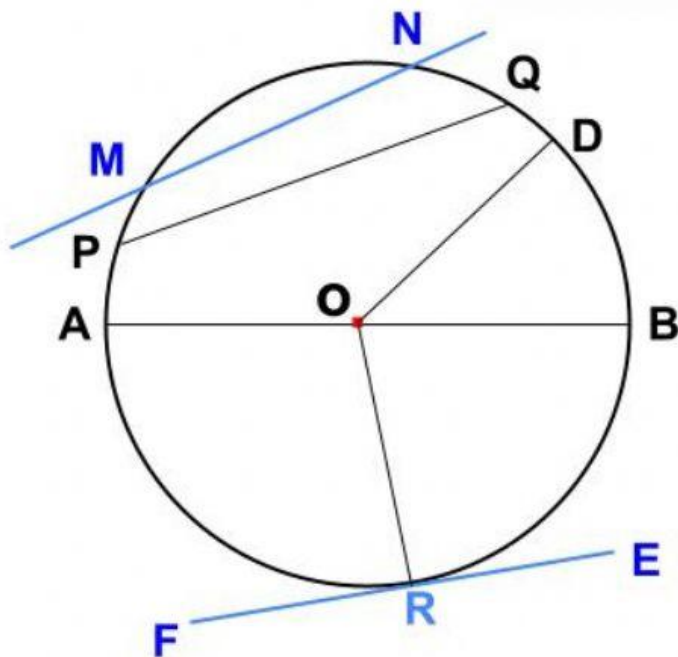


# CIRCLE - I



Line segment AB is a

Line segment OD is a

Line segment PQ is a

Line MN is a

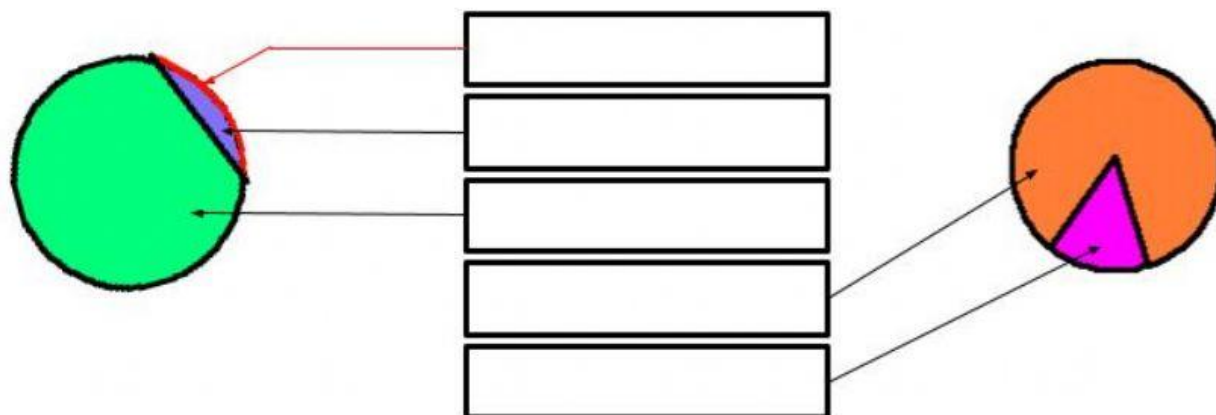
Line EF is a

Point O is the

Perimeter of circle is called

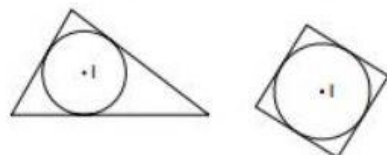
$\angle ORE =$

center    secant    radius    diameter    tangent    circumference     $90^\circ$   
arc    chord    major sector    major segment    minor sector    minor segment



A circle that passes through all the vertices of a polygon is called  circle.

(Type your answer)



A circle that touches all the sides of a polygon is called  circle.

(Type your answer)